

Amendments to the Specification:

Please amend the paragraph beginning at page 3, line 25 as follows:

--The present invention provides a tiled optical display, comprising:

at least one display module including

i) a single liquid crystal display modulator and ~~an array~~ a plurality of light emitting diode[[s]] clusters positioned in an array to backlight the liquid crystal display modulator, the ~~array of~~ light emitting diode[[s]] clusters each including at least one each of red, green and blue wavelength emitting light emitting ~~diodes with~~ diodes, with a beam of light from each light emitting diode being ~~focussed~~ focused onto a pre-selected region of the liquid crystal display modulator spaced from the light emitted by the other light emitting diodes, each pre-selected region of the liquid crystal display modulator including ~~an array~~ a set of optical modulation elements such that light from each beam of light passes through one set of corresponding optical modulation elements, control means connected to each individual modulation element of each set of optical modulation elements for controlling a desired amount of light from each beam to pass through each individual optical modulation element of the liquid crystal modulator; and

ii) a planar view plane having a pre-selected number of pixels,

wherein each individual optical modulation element in each pre-selected region of the liquid crystal display modulator has a first end of an optical light guide optically coupled thereto, and a second end of one optical light guide from each pre-selected region of the liquid crystal display modulator being optically coupled to one of the pre-selected number of pixels on the planar view plane, and wherein each pixel is

formed by at least three optical light guides, each of whose first end is optically coupled to each of a red, green and blue light emitting diode, respectively, mediated by at least three different pre-selected regions of the liquid crystal display modulator.